

MATHS

Fractions (Week 1-5)

- Compare and order fractions whose denominators are multiples of the same number

Decimals (Week 6-8)

- Read, write, order and compare numbers with up to three decimal places

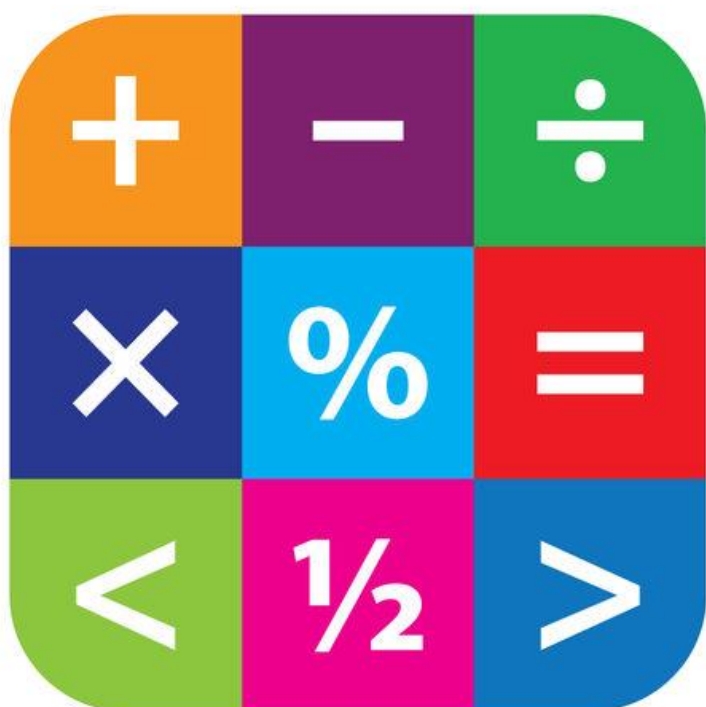
Percentages (Week 9-11)

- Recognise the per cent symbol (%) and understand that per cent relates to 'number of parts per hundred' and write percentages as a fraction with denominator 100, and as a decimal

Consolidation (Week 12)

• Mental Mathematics

- Complete multiplication mentally and know the 3, 4, 6 and 8 times tables
 - Recall prime numbers up to 19
 - Know square numbers & square roots up to 144
- Identify all multiples and factors including finding all factor pairs
 - Use knowledge of factors and multiples in multiplication
 - Use doubling/halving as mental division/multi strategies



MENTAL MATHS

- Use doubling and halving as mental division/multi strategies ($58 \times 5 = \text{half of } 58 \times 10$)
- Use knowledge of factors and multiples in multiplication e.g (43×6 is double 43×3 and 28×50 is half of $28 \times 100 = 1400$)
- Identify all multiples and factors including finding all factor pairs.
- Know 3x,4x,6x,8x table. Apply and extend
- Know square numbers and square roots up to 144.